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U.S. DEPARTMENT OF ASRICULTURE

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AIC-16

Information Sheet on PRODUCTION OF MAJOR FRUITS IN THE UNITED STATES

Western Regional Research Laboratory, Albany, California Bureau of Agricultural and Industrial Chemistry Agricultural Research Administration U. S. Department of Agriculture

CONTENTS

For each fruit a map shows the major production areas, and tables show (1) commercial production and utilization summary by states, (2) harvest seasons and principal varieties grown, by states, and (3) a 1939 production summary for the major producing areas.

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TABLE 1.--Apples: Commercial production and utilization summary, by states

			Acrea	ge 3/	
	Pro-	Pro-	Charles to the standard of the con-	Non-	
States	duced 1/	cessed 2/	Bearing	bearing	Principal producing counties 4/
Charles - Consultation - Consultatio	1,000	1,000	1,000	1,000	
	tons	tons	acres	acres	
Ark.	15	And displaces	22	8	Benton, Washington, Cross
Calif.	153	80	33	2	Sonoma, Santa Cruz
Colo.	38	may earn migh	9	1	Delta, Fremont
Conn.	46	vision edita i Million	7	2	New Haven, Hartford
Del.	23	may 1749 MIT	6	1	Kent, Sussex
Ga.	10	pro-que fica.	14	4	Habersham, Haralson
Idaho	51	Albert Albert	7	1	Payette, Twin Falls, Gem
Ill.	32	anc not tipn	40	7	Calhoun, Pike Knox, Elkhart, Lawrence
Ind.	33	onto mari mili	20	6 6	Polk, Van Buren
Iowa	7	solite e das men	12	2	Doniphan, Atchison
Kans.	18	de sp eicht eide.	10 36	12	Pike, Clay
Ку.	4	eno sultir suco	9	2	Oxford, Kennebec, York
Maine	18	sear some or to	13	2	Washington, Alleghany
Md.	53 82	depty-solder days	4.	5/	Middlesex, Wordester
Mass.	222	110	72	<u>5/</u> 17	Berrien, Van Buren, Kent,
Mich.	222	المانية. المانية	l Free		Allegan, Oakland, Oceana
Minn.	4	100 Apr 615	7	2	Houston
Mo.	26	ships order samp	32	8	Buchanan, Lawrence
Mont.	4	mp 400 4000	4	<u>5/</u>	Revelli
Nebr.	3	utips visit oftwa	4	1	Nemaha, Richardson
N. H.	23	repth spin. Filter	6	1	Hillsborough, Rockingham
N. J.	78	quo res rela	18	3	Burlington, Monmouth
N. Mex.	18		6	2	San Juan, Otero
N. Y.	420	210	90	20	Wayne, Orleans, Niagara, Ulster, Columbia, Monroe
N. C.	26	may ever and	41	12	Haywood, Henderson, Wilkes
Ohio	153	80	58	14	Columbiana, Mahoning, Lake
Oreg.	64	15	16	2	Hood River
Pa.	241	110	73	14	Adams, Berks, Franklin, York
R. I.	8		2	1	Providence
Tenn.	8	space error police	29	13	Johnson, Greene
Utah	7	-	4	1	Utah
Vt.	18	40 mm min	5	1	Addison, Windham
Va.	334	170	84	13	Frederick, Augusta
Wash.	662	320	57	5	Yakima, Chelan, Okanogan
W. Va.	112	60	54	10	Berkeley, Jefferson, Hampshire
Wis.	18		22	6	Door, Crawford
Total	2 000	1 155	926	202	Yakima, Chelan, (Wash,) Wayne, (N.Y
U. S.	3,082	1,155	720	A VA	Tourselle b Creating Madillo Mayire Well

- Preliminary 1942 production. Compiled from the U.S.D.A. mimeographed report entitled "Farm Production, Farm Disposition, and Value of Principal Crops, 1941-42", dated April 23, 1943. Several states with insignificant commercial production are not listed here. The data refer to the production of apples in the commercial apple areas of each state in 1942, and include fruit produced for sale to commercial processors as well as for sale for fresh consumption. Production includes 168,000 tons, distributed over many states, which were not harvested because of scarcity of harvest labor.
- 2/ All values are on a fresh basis, and are estimated.
- 3/ Acreage data are based on the 1940 Census of Agriculture, except for California, which are from the report of the Calif. Coop. Crop Rptg. Service entitled "Acreage Estimates--California Fruit and Nut Crops, as of 1942". The original census data are given in numbers of bearing and non-bearing trees. The acreages were calculated on the basis of 60 apple trees to the acre.
- 4/ Compiled from the 1940 Census of Agriculture.
- 5/ Less than 500 acres.

TABLE 2.--Apples: Harvest seasons, and principal varieties grown, by states

	Approximate	
	harvest,	
State	harvest 1/	Principal varieties 2/
Ark.	June to Nov.	Starr, Jonathan, Black Twig
Calif.	June to Dec.	Gravenstein, Yellow Newtown, Bellflower, Delicious
Colo.	Sept. to Nov.	Ben Davis, Gano
Conn.	Sept. to Oct.	Ben Davis, Gano, Cortland
Del.	June to Oct.	Stayman, Delicious, McIntosh
Ga.	June to Aug.	Delicious, Winesap, Stayman
Idaho	July to Dec.	Stayman, Delicious, Jonethan
Ill.	June to Dec.	Duchess, Grimes Golden, Golden Delicious
Ind.	June to Dec.	Starr, Jonathan, Delicious
Iowa	Aug. to Nov.	Jonathan, Gano, Ben Davis
Kans.	July to Sept.	Duchess, Grimes Golden, Black Twig
Ky.	June to Oct.	Delicious, Golden Delicious
Maine	Sept. to Nov.	McIntosh, Delicious
Md.	June to Nov.	Rome Beauty, Delicious
Mass.	Aug. to Oct.	McIntosh, Delicious, Cortland, Wealthy
Mich.	July to Dec.	Duchess, Ben Davis, Stayman, Baldwin
Minn.	Aug. to Oct.	Grimes Golden
Mo.		
	June to Dec. Aug. to Oct.	Maiden Blush, Duchess, Delicious McIntosh
	~	
Nebr.	July to Nov.	Jonathan, Winesap
N. H.	Sept. to Oct.	McIntosh, Delicious
N. J.	June to Dec.	English Codling, Grimes Golden, York Imperial
	June to Oct.	Jonathan, Stayman, Winesap
N. Y.	July to Dec.	Ben Davis, Gano, McIntosh, Rome Beauty, Cortland
N. C.	Aug. to Oct.	Starr, Paragon, Rome Beauty
Ohio	July to Dec.	Jonathan, Grimes Golden, Rhode Island Greening, Rome Beauty
Oreg.	July to Dec.	York Imperial, Spitzenburg, Ortley
Pa.	July to Dec.	Duchess, Golden Delicious, Cortland, Baldwin
R. I.	Aug. to Oct.	McIntosh, Delicious
Tenn.	June to Sept.	Starr, Red June
Utah	Sept. to Nov.	Delicious
Vt.	Sept.	Delicious, McIntosh
Va.	July to Dec.	Grimes Golden, Albemarle Pippin, Delicious, McIntosh, Gano
Wash.	July to Dec.	Winesap, Delicious, Rome Beauty, Jonathan, McIntosh
	July to Dec.	Delicious, Yellow Transparent, Ben Davis, Gano,
		Baldwin
Wis.	Aug. to Sept.	Northwestern Greening, Delicious, Rome Beauty
Total		
U.S.	June to Dec.	Delicious, Winesap
	iled from variou	

^{2/} Compiled from the reports of the U.S.D.A. Crop Reporting Board.

TAPLE 3.--Apples: 1939 production summary for major producing areas

general and the general particles of the second sec	eraki oli viisiossaa kirilliinaaki iso vasta vaspastiirin, varriamsaa	Acrea		Yield
	Pro-	10100	Non-	per
Major producing areas	duction	Bearing	bearing	acre
\$750 for Bury And Comments and	1,000	1,000	1,000	Tons
	tons	acres	acres	TOMS
A.	VOIIS	actes	acres	
Central Washington (counties)	530	47	3	11
Yakima	252	20		13
Chelan	150	14		11
Okanogan	83	8	1 1/	10
Douglas	34	4	7/	8
3 other commutes	11	î	7	11
7 0 NSO 2 0 CLOCK AS 2 C 21	plio vičn	elle	atrif and	allin aller
В.				
South. Pa Central Md Western Va.				
Eastern W. Va.	419	99	19	4
South. Pennsylvania (counties)	109	24	Li	5
Adams	43	8	ì	5
Franklin	19	3	ī	6
York	16	3 3 2	1	5
Lancaster	10	2	1/	5
7 other counties	21	8	ī	5 5 6 5 5 3
Central Maryland	40	10	2	4
Washington County	16	4	1	4
8 other counties	24	6	1	La
•				
Western Virginia (counties)	185	44	7	4
Frederick	49	10	2	5
Augusta	30	6	1	5
Shenandoah	18	3	1/	6
Rockingham	14	3	ī/	5
Albemarle	14	5	1	3
Rappahannock	13	3 5 4 5 2		5 5 5 5 3 3 6
Nelson	13	5	1	3
Clarke	11	2	1	6
7 other counties	23	6	1	4
Eastern West Virginia (counties)	85	21	6	4
Berkeley	36	8	2	5
Jefferson	18	3	2	5 6 3 3
Hampshire	16	3 5		3
4 other counties	15	5]	3

TABLE 3.--Apples: 1939 production summary for major producing areas (continued)

AND THE PROPERTY OF THE PROPER		Acrea	age	Yield	
	Pro-	Access Commission of the Commi	Non-	per	
Major producing areas	duction	Bearing	bearing	acre	
MEIOI NICOTALIB (TV. CO.)	1,000	1,000	1,000	Tons	
	tons	acres	acres		
C.	201	70	16	4	
Middle Atlantic States	305	AND DESCRIPTION OF THE PARTY OF	10	Name and Address of the Owner, where the Person of the Owner, where the Person of the Owner, where the Owner, which is the Owner, where the Owner, which is the Owner, where the Owner, which is th	
Southeast New York (counties)	143	32 7		' 4 6	
Ulster	41	g	3 2		
Columbia	31		2	4 5 5	
Dutchess	21	4 3	1		
Orange	14	10	2	4	
12 other counties	36	TO	bu	4	
New Jersey (counties)	75	18	2 1/ 1 1/ 1	4	
Burlington	17	4	7	4	
Monmouth	16	3 3 8	سأن	4 5 3	
Gloucester	10	3	Ŧ		
11 other counties	32	8	1	4	
Eastern Pennsylvania	87	20	4	L.	
Burks County	21	4	1	5	
15 other counties	66	16	3	4	
The Addition of the American					
D.	200	10	6	6	
Western New York (counties)	302	48	2	8	AND
Wayne	114	8	î	7	
Orleans	58	11		5	
Niagara	57		1 1/2	6	
Monroe	30	5	2 /	4	
11 other counties	43	1.0	کہ	4	
E.			77	~	
Western Mich Northern Indiana	217	48	11_	5	
Western Michigan (counties)	209	46	11	5	
Berrien	57	10	3 1	6	
Van Buren	30	6		5	
Kent	20	3	1	7	
Allegan	18	4	1	5	
Oceana	15	4	1	4	
21 other counties	69	19	4	4	
Northern Indiana	8	2	1/	4.	
4 counties	8	2	1/	4	

TABLE 3.--Apples: 1939 production summary for major producing areas (continued)

		Acrea	ge	Yield
Major producing areas	Pro- duction	Bearing	Non- bearing	per acre
	1,000 tons	1,000 acres	1,000 acres	Tons
F. West. PaEast. OhioNorth. <u>West Va</u> .	171	45	11	,
Western Pennsylvania	39	12	'2	14
11 counties	39	12	3 3	3 3
Eastern Ohio (counties)	129	* 31	8 1	4
Columbiana	14	3 2	1	5
Lorain	10	2	$\frac{1}{7}$	5 5
25 other counties	105	26	7	4 -
Northern West Virginia	3	2	1/	2
3 counties	3 3	2	1	2 2
•				
outh. Appalachian Region	168	70	14	2
Southern West Virginia	12	6	1	2
6 counties	12	6	1	2
Southwest Virginia	80	30	£	2
23 counties	80	30	5 5	3 3
Western North Carolina	50	22	5	2
19 counties	50	22	5 5	2
Northern South Carolina	3	1	1/	3
2 counties	3 3	1	1/ 1/	3
Northern Georgia	8	3	1/	3
5 counties	8	3 3	1/	3 3
Northeast Tennessee	15	8	3	2
13 counties	15	8	3	2
• Francisco Roy Aron (counting)	200			Para State Control of the Control of
an Francisco Bay Area (counties) Santa Cruz	138 60	29	2	5
Sonoma	65	10	1	6
5 other counties		15	1	4
1/ Less than 500 acres.	13	4	1/	3

Compiled from the 1940 Census of Agriculture. Acreages were estimated on the basis of 60 apple trees to the acre. California acreage data are from the 1939 report of the Calif. Coop. Crop Rptg. Service entitled "Acreage Estimates-California Fruit and Nut Crops."

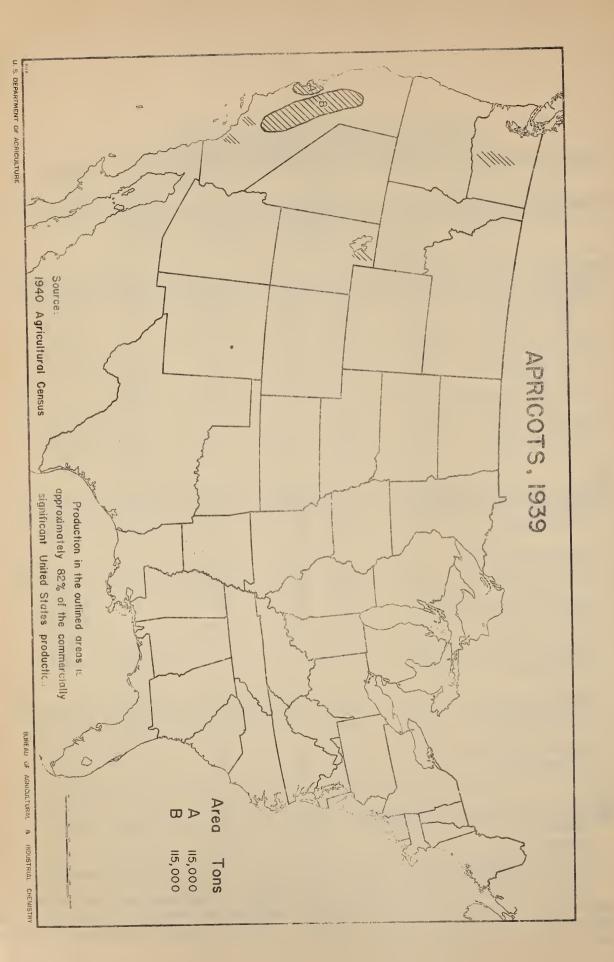


TABLE 4.--Apricots: Commercial production and utilization summary, by states

	andersel de l'anne service de l'est de	the fig. 1920 120 the state of	noreal	se 3/	
	Pro-	Fro-	in A	Non-	
States	duced 1/	ceused 2/	Bearing	bearing	Principal producing counties 4/
	1,000	1,000	1,000	1,000	· · · · · · · · · · · · · · · · · · ·
	tons	tons	acres	acres	
Calif.	5/ 204	180	69	4	Santa Clara, Stanislaus, Contra Costa, Kings, San Benito
Utah	3	1	1	5/	Weber
Wash.	17	5	er og	ī	Yakima, Chelen
Total U. S.	224	7.86	90 - 19 - 19 - 19 - 19 - 19 - 19 - 19 -	ci a recur un consession de 2000 de resta antes	Santa Clara, Stanislaus (Calif.)

1/ Preliminary 1942 production, except for California. Compiled from the U.S.D.A. mimeographed report entitled "Farm Production, Farm Disposition, and Value of Principal Crops 1941-42" dated April 23, 1943. Includes 5,000 tons in California which were not harvested because of scarcity of harvest labor.

2/ All values are on a fresh basis, and are partly estimated.

3/ Acreage data are based on the 1940 Census of Agriculture, except for California, which are for 1942. The original census data are given in number of bearing and non-bearing trees. The acreages were calculated on the basis of 70 apricot trees to the acres.

4/ Compiled from the 1940 Census of Agriculture.

5/ California data were obtained from various reports of the Calif. Coop. Crop Rptg. Service.

6/ Less than 500 acres.

TABLE 5. -- Apricots: Harvest seasons and principal varieties grown, by states

	Approximate harvest	
State	seasons 1/	Principal varieties 1/
Calif.	June to Aug.	Elenheim, Tilton
Utah	June to July	Moorpark
Wash.	June to Aug.	Moorpark

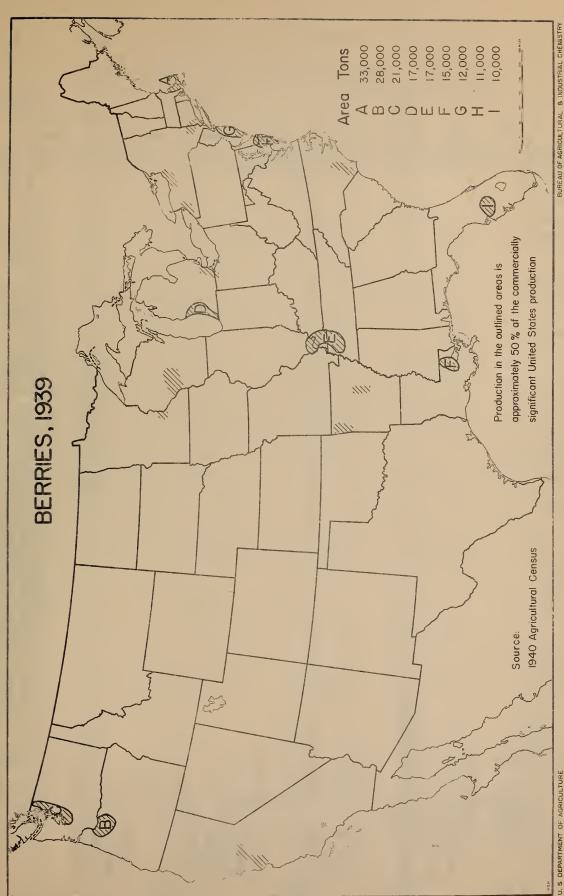
^{1/} Compiled from various sources.

TABLE 6.--Apricots: 1939 production summary for major producing areas

The state of the s		Acres	e	Yield
	Pro-		Non-	per
Major producing areas	duction	Bearing	bearing	acre
	1,000	1,000	1,000	Tons
	tons	acres	acres	
A.				
South San Francisco Bay Area				
(counties)	114	32	2	4
Santa Clara	64	19	1	3
Ten Benito	22	5	1	4
meda	19	5	1/	4
ther counties	9	3	1/	3
В.				
Central Valley of California				
(counties)	114	29	2	4
Stanislaus	28	5	1/	5
Contra Costa	23	4	1/	6
Kings	15	3	1/	5
Solano	11	4	1/	3
Fresno	10	3	1/	3
10 other counties	27	10	1	3

^{1/} Less than 500 acres.

Compiled from the 1940 Census of Agriculture. Acreages were estimated by assuming 70 apricot trees to the acre. California acreage data are from the 1939 report of the Calif. Coop. Crop. Rptg. Service, entitled "Average Estimates--California Fruit and Nut Crops."



U. S. DEPARTMENT OF AGRICULTURE

TABLE 7 .- Barries: Production, by law and by states, 1939 (compiled from 1940 Census of Agriculture)

CONTY PROVIDENCE AND	di-Maio: **po-cheldige	ikin erik yazırışın Tekkile kazını dekir	Воу-	and officerostifficarcillosidi	etriere er zetetaganet erek seetitta	ninityn tempernepmyansperio	enger i septisable ministra	ovres or Sulf-Papabagh desidentia	non en en en el semination de la company	nt this water on the Lives of the above	gag kingk trik, jiga, frong yeyeşelekterê Her
	Black	- Blue		Cran-		Goose-	Logan-	lasp-	Straw-	Young-	
	ber-	_ ,ber-		ber-	Cur-	ber-	ber-	her-	ber-	ber-	
State	ries	1/ries	2/ries	ries	rants		rion	1:03/	ries	ries	Total
Ala.	-	4/9		AVO.	1,00	0 tons	· E.	-sile	5	-5	5
Ark.	1		Gen	-md	1652				13	64C0	14
Calif	. 1		1	***	um.	matica .	-	2	13	2	19
Colo.		~			420	1836	-c	rdp	1	voreb	1
Conn.	662	un	white	400	et/c>	whee	~	***	2	otelli	2
Del.	440	***	essile	60	10 th	erc)	c	5675	2	479	2
Fla.	-	1	b-ma	28	ne.	+5429	·c·	40	11	-	12
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Ind.	-00	-	ther	~**	aso	recps		1	5	640	6
Iowa	790	dis	N/En	**ac	6.77	427	-day	1.	2	van	3
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La.	-			407	156	uH3	+ 4 ₁₀	982	15	*2026	15
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Mich.	2	1	- mark			Q _{rep}		Ö	11	erap	23
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Oreg.	1	etar	1	436			3		14	3	27
Pa.	4600	ess						2	J.	ringles	5
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Tenn.	alley .		**		+4.	rside		~~	1.3	<a< td=""><td>13</td></a<>	13
Texas	6	MOR	APROP	Yesp	***			"oping"		Gast	3
Utah	estar	, ches	- SEC	**	82.74		41.	ī		874	2
Va.	-	mp	6362	995				-	9	6,80	9
Wash.	5	400	1	1.],			5	9		24
W. Va.		emp-	-		*****	1.50	195	-6	į	1994	1
Wis.		-	-	17					7	pter	15
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U.S.	21	7	3	43	2	1	4	44	20.	5	333
	/ Two 7	The state of the s	T .	er eagen? Total derromenticepter, re-	7 9 9	A A STATE NAME OF STREET	commence a porm	" " The time with	the second second	T-SAME TO A SECURITY AND ADDRESS OF THE PARTY	toberation representation

^{1/} Includes dewberries; both blackberries and desberries are tame.
2/ Both tame and wild.
3/ Black and red, both tame.

TABLE 8.--Berries: 1939 production summary for major producing areas

Major producing areas b	Black- Blue- berries berries	त्र	Boysen- berries	Cran- berries	Cur-	Goose- berries	Logan- berries	Rasp- berries2/	Straw-	Young- berries	Total
•				l	- 1,000	0 tons -	1				
South. Mass. (counties)	ı	1	1	30	f	ı	ı	١	, m	١	33
Plymouth		ı		24	-			ı			24
Barnstable	ı	ı	ı	9	ı	ı	ı	ı	Cł.	ı	. ∞
Bristol	1	ŧ	t	ě	ı	ı	ı	ı	~	١	٦
ρ											
Oregon (countles)		ı	gred	ı	ı	ı	7	ĸ	77	m	28
Clackamas				-		1		-	n	7	9
Marion	mi	ş	‡	į	1	ı	C\2	ı	ત્ય	1	9
Mul tnomah	ı	ı	-	1	1	1	1	R	~	←	9
Washington	ı	1	ı	i	8	i	3		Υ٠	ı	9
7 other counties	ı	ı	ì.	ı	ı	ı	Н	٦	~	ı	4
و											
West. Wash. (counties)	2	ı	H	-	Н	m	Н	7	7	ı	12
Pierce	7		-					3	7	ı	6
King	-	ı	٦	ı	٦	~	1	, ~ 4	H	ı	9
6 other counties	ı	1	ê		1	ş	ı	ı	\$	1	9
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South, IllinoisWest,											
KentuckyWest. Tennessee	1		8	1	ı	b	ş	٦	16	8	17
South. Ill. (counties)	1	data	ou.	-	ĝ	1	ı	-1	2	-	3
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Pulaski	i	ı	ı	ı	8	1	ı	ą	rd	í	,~ ∜
				í					(continued	ued)	

TABLE 8.--Berries: 1939 production summary for major producing areas (continued)

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Black_Blue-Major producing areas berries berries berries	And the second s	1	ŝ	1	ŝ	1	1	ı	1		1	1	ı	1		-1	1	٦	1	ŧ
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cing a		tucky	Marshall County	3 other counties	(count				3 other counties		parish	d	r r	2 other parishes		(count	n			2 other counties
orodu	-	n Ken	hall (her co	Tenn.	kett	no	ley	her co		La. (Tangipahoa	Livingston	her p		N.J.	Burlington	Atlantic	Z.	her c
Major		Western Kentucky	Marsi	3 ot	West. Tenn. (counties)	Crockett	Gibson	Weakley	3 ot	E.	East. La. (parishes)	Tang	Livi	2 ot.	1	East. N.J. (counties)	Burl	Atla	Ocean	2 ot

TABLE 8.--Berries: 1939 production summary for major producing areas (continued)

Total		Ħ	2	2	٧	ત	7	H	7	7		10	9	R	2	
Young- berries		,	1	1	1	1	1	ı	- 1	1			1	1	1	
Straw-		· II	ત્ય	7	₹	ત્ય	N	~	4	7		10	9	ત્ય	2	
Rasp- berries3/		1		ı	ı	1	1	ı	i	1		1	1	1	1	
Logan- berries	1	1	1	1	•	1	1	ı	ŧ	ı		1	1	ı	1	
Cran- Cur- Goose- berries rants berries	1,000 tons -	1	,	ı	•	.+	1	ı	•	1		1	1	1	1	
Cur-	- 1,000	1	l	ě	. 1	1	1	1	1	1		1	1	1	1	
		1	1	1	1	1	1	i	-1	1		1	1	1	1	
Boysen-		ţ	1	i	1	•	1	1	t	1		1	ı	1	1	
Blue- berries		ŧ		1	1	•	1	ı	ı	ı		1	1	1	1	
Mack- erries1/		1		1	1	1	1	ı	- I	1		-	1	ı	1	
Black-Blue-Major producing areas berries2/berries		East.	re	ty	ties)				æ	unty		ounties)	đ		nties	
roducing		South. DelawareEast. MdEast. Va.	South. Delaware	Sussex County	East. Md. (counties)	Wicomico	Somerset	Worcester	Eastern Virginia	Accomack County		Central Fla. (counties)	Hillsborough	Y	2 other counties	, /
Major p	H	South. Md]	South	Sus	East. Mc	Wic	Some	Wor	Eastern	Acc	Ĭ.	Central	Hil	Polk	20	1,1

 $\frac{1}{2}$ Includes dewberries; both blackberries and dewberries are tame. $\frac{2}{3}$ Both tame and wild. $\frac{2}{3}$ Black and red, both tame.

Compiled from the 1940 Census of Agriculture.

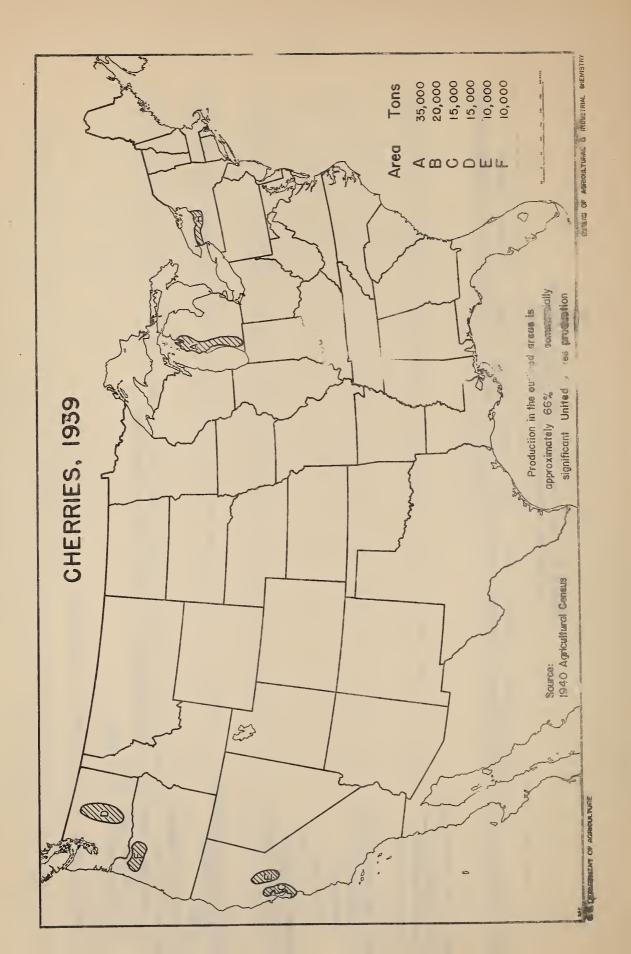


TABLE 9 .-- Cherries: Commercial production and utilization summary, by states

fresholds. The best design and best design upon	Contrade to Contrade to the last	to Company of the Assessment of the Party of	No. of Concession, Spinster, or other Persons, o										
	Ω	Produced 1/	1/	d	Processed 2/	42/	Roami	000000000000000000000000000000000000000	16 000	11			Physical residence
entre de la composition dell'internale en la composition dell'inte	Sour	Sour Sweet	Total	Sour	Sweet	Total	Sour	Sour Sweet Total	Total	Non-D		acreage 3/	
	1,000 tons	1,000 tons	1,000 tons	1,000 tons	1,000 tons	1,000 tons	1,000 acres	1,000 acres	1,000 acres	1,000 acres	1,000 acres	1,000	
Calif. 4/	\$ C4	33	80	1 (77	12	1	72	12	\$		-	
Idaho	`~	} ~	n (V	V	ĝ ŝ	C4 F	ار ک	9 -	500	, -4 1	1	H	
Mich。	50	7	275	07) is	7 07	4 80	40	2 6	ry-	Mr	1 3	
N. K.	27	3	30	20	ŧ	202	2 2	4 C4	27	4 V	· † ~	~ ~	
Onio	7	(!	5	ŧ	ñ	f	3	: ~-I	7	≩ p…i	+ 10	۱	
oreg.	N 5	1.9	77		174	15	, r-d	0	30	2/	10	40	
	, p	N 0	<u>ه</u> د	W. r	9 6	8	٠,	2	7	J~	l prod	ر در در	
Wash	4 9	26 26	م <u>ر</u> ر	4 0	- i α	2	r-1 C	O. V	m (12	12	2	
Wiso	6	i	0	1 40) (, v.		O †	<u>۲</u> ۲	71-	- ()	hand loss	
Fotal U.S.	11.0	16	201	47	35	112	70	37	1.07			\\ \tag{2}	
1 Days of the transfer of the	101	C	A TO THE THE PERSON NAMED IN COLUMN	AND A THREE PROPERTY.	ALBERTANCE CONTRACTOR OF THE PERSON OF THE P		A THE RESERVE A COLUMN TO THE REAL COLUMN	AND THE PROPERTY OF THE PROPER		Alto ale no commente apparent	AND WASHINGTON AND PROPERTY AND	O-T	

1/ Preliminary 1942 production, except for California. Compiled from the U.S.D.A. mimeographed report 1943. Includes 5,000 tons of sweet cherries in California which were not harvested because of scarcity of harvest labor. Montana, whose commercial production of cherries is negligible, is not listed here. entitled "Farm Production, Farm Disposition, and Value of Principal Crops, 1941-42," dated April 23, The exclusion of this state does not affect the total.

2/ All values are on a fresh busis, and are partile estimated.

The oriting census and the law or given a resoultand, except for allient and a line of the oriting and man-hands and man-hands.

California data were obtained from warrous reports of the valif. Loop, unit iptg Lervice. calcusates on the basi of To churry tree, to the above

Less than 500 acres

TABLE 10.--Cherries: Harvest seasons and principal varieties grown, by states

State	Approximate harvest season 1/	Principal varieties <u>l</u> /
Calif. Colo. Idaho Mich. N. Y.	May to Aug. July June to July July to Aug. June to Aug.	Royal Ann, Bing, Tartarian Montmorency Bing, English Morello Montmorency, English Morello, Early Richmond Montmorency, English Morello
Ohio Oreg. Pa. Utah Wash.	July to Aug. June to Aug. July to Aug. June to July June to July	English Morello Royal Ann, Bing, Lambert Montmorency Bing Bing, Lambert, Royal Ann
Vis. Total U. S.	July to Sept. May to Sept.	Montmorency, Early Richmond Royal Ann, Montmorency

^{1/} Compiled from various sources.

TABLE 11.--Cherries: 1939 production summary for major producing areas

		Acrea	age	Yield
	Pro-		Non-	per
Major producing areas	duction	Bearing	bearing	acre
	1,000	1,000	1,000	Tons
	tons	acres	acres	
A.				
Western Michigan (counties)	33	26	4	1
Grand Traverse	9	7	1	1
Berrien	5 5 5	3 5 5 6	1	2
Leelanau	5	5	1	1
Oceana	5	5	1	1
7 other counties	9	6	1/	1
В.				
Western New York	19	10	1	2
Wayne County	11	5 5	1 1/	2 2
4 other counties	8	5	1/	2
C.			,	
San Francisco Bay Area (counties)	14	8 	1/	2
Santa Clara County	8	3	1/	3 1
4 other counties	6	5	1/	1
D.				
Central Washington (counties)	13	6	1/	2
Yakima	7	2	1/	4
Chelan	3 3	1	1/	3
3 other counties	3	3	1/	1
E.				
Sacramento Valley	12	6	1	2
San Joaquin County	8	4	1/	2 2
3 other counties	4	4 2	1/	2
			_	
F.	•			
Northwest Oregon	11	7	1	2
Wasco County	4	2	1	2
5 other counties	7	5	1/	1

^{1/} Less than 500 acres.

Complied from the 1940 Census of Agriculture. Acreages were estimated on the basis of 70 cherry trees to the acre. California acreage data are from the 1939 report of the Calif. Coop. Crop Rptg. Service, entitled "Acreage Estimates--California Fruit and Nut Crops."

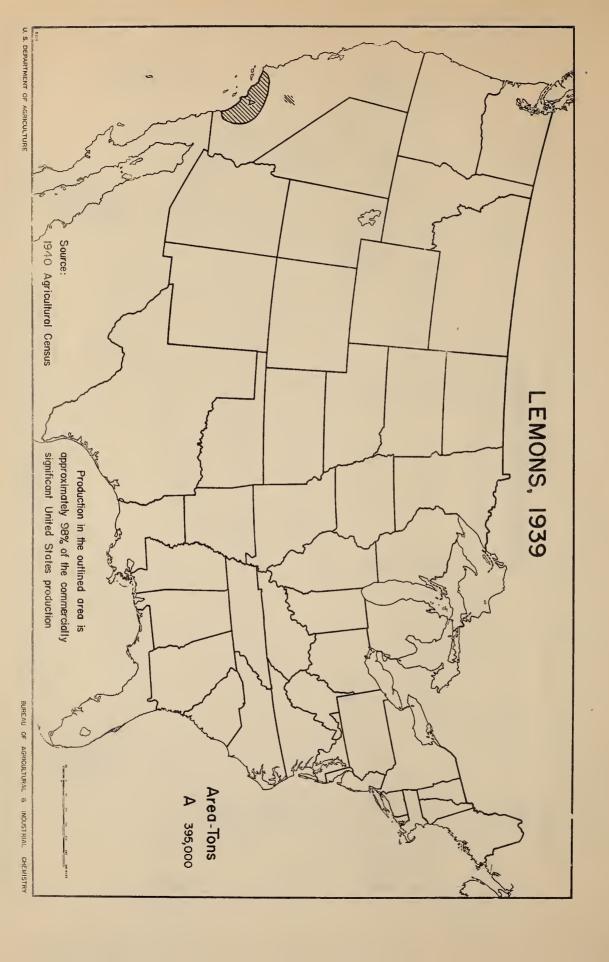


TABLE 12. -- Citrus Fruits: Commercial production and utilization summary, by states

	Indicated	KATRIST TO THE SECONDARY OF THE SECONDAR	Acreag	e ·3/	andir and an antique and an antique and an antique and an an and an antique and an a
State	1942 production1	Processed in 19412/	Bearing	Non- bearing	Principal producing counties 4/
	1,000 tons	1,000 tons	1,000 acres	1,000 acres	mm maganda non majuda juntus juntus (1800)(1800 (1800 (1800 (1800 (1800 (1800 (1800 (1800 (1800 (1800 (180
			Grapef	ruit	
Ariz. Calif.	77 77	5	13 15	g man g g man g	Maricopa, Yuma Imperial, Riverside, San Bernardino
Fla.	1,092	330	81	8	Polk, Orange, Lake, Finellas, Indian River, Highlands
Texas	712	230	57	3	Hidalgo, Cameron
Total U. S.	1,958	565 	1.66	13	Hidalgo (Tex.): Polk (Fla.)
Calif.	5 75	10	Lemo 57	ns 12	Ventura, Los Angeles, Orange, San Diego, San Bernardino, Santa Barbara, Riverside
Total U. S.	575	10	577	To the contract of the contrac	Ventura, Los Angeles (Calif.)
			Orang	es	
Ariz. Calif.	25 1,528	45	6 2 35	1 9	Maricopa Orange, Los Angeles, San Bernardino, Tulare, River-
Fla.	1,863	140	165	34	side, Ventura Polk, Orange, Lake, Hills-
La. Texas	15 126	erci Dans Transcontinuos (Transcontinuos (Transcontinuos (Transcontinuos (Transcontinuos (Transcontinuos (Transcontinuos	1. I de la companya della companya de la companya de la companya della companya d	5/2	borough, Volusia, Highlands Plaquemines Hidalgo, Cameron
Total U. S.	3,557	185	427	46	Polk (Fla.); Grange, Los Angeles, San Bernardino, Tulare (Calif.)

^{1/} Compiled from the fruit and nut crop report of the Calif. Coop. Crop Rptg. Service, dated July 10, 1943.

2/ All values are on a fresh basis, and are estimated.

4/ Compiled from the 1940 Census of Agriculture.

5/ Less than 500 acres.

^{3/} Acreage data are based on the 1940 Census of Agriculture, except for California, which are for 1942, as reported by the Calif. Coop. Crop Rptg. Service, in their fruit and nut crop acreage estimates report dated June 11, 1943. The original census data are given in number of bearing and nonbearing trees. The acreages were calculated on the basis of 80 orange trees to the acre; 60 grapefruit trees to the acre; and 80 lemon trees to the acre.

TABLE 13.—Citrus fruits: Harvest seasons, and principal varieties grown, by states

State	Approximate harvest seasons 1/	Principal varieties 1/
	Grapefruit	
Ariz. Calif. Fla. Texas	Sept. to July Oct. to Sept. Sept. to July Sept. to April Sept. to Aug.	Marsh Marsh Duncan, Marsh Marsh, Thompson Pink, Ruby Marsh, Duncan
Committee and Co	Lenons	7.00.3 172.5 DALLOGEL
Calif.	Nov. to Oct.	Eureka, Lisbon
Total U.S.	Nov. to Oct.	Eureka, Lisbon
	Oranges	
Ariz. Calif. Fla. La. Texas	Oct. to June Oct. to Sept. Sept. to July Sept. to April Oct. to April	Valencia Valencia, Navel Valencia, Hamlin, Pineapple Valencia Valencia, Hamlin, Joppa
Total U.S.	Sept. to Aug.	Valencia, Navel

^{1/} Compiled from various sources.

TABLE 14.--Citrus fruits: 1939 production summary for major producing areas

		Acrea	ge	Yield
	Pro-		Non-	per
Major producing areas	duction	Bearing	bearing	acre
	1,000	1,000	1,000	Tons
	tons	acres	acres	
A. Gi	rapefruit			
Florida Peninsula (counties)	580	79	8	7
Polk	257	25	1	1.0
Orange	47	7	ī	7
Lake	47	8	ī	6
Pinellas	38	7	$\begin{array}{c} 1\\ \frac{1}{2}\\ \frac{1}{3} \end{array}$	5
Indian River	36	7	2	5
Highlands	35	3	1/	12
15 other counties	120	22	3	5
				~
В.				
Lower Rio Grande Valley (counties)	501	57	3	G.
Hidelgo	391	42	2	9
Cameron	109	14	1	3
Willacy	1	1	1/	1.
C. (2.1)	m/	27) ,
Southern California (counties)	76	<u>16</u>	1	5
Imperial	23	6	1/ 1/ 1	4 7
Riverside	21	3	<u>+</u> /	
San Bernardino	19	4 3		5
4 other counties	13	3	1/	4
D.				
Southwest Arizona (counties)	60	13	7	5
Maricopa	51	12	1	REAL BUTTON HALLMING ST. ATTENT
Yuma	9	11	1/	9
	T			
A.	Lemons			
Southern California (counties)	393	54	15	7
Ventura	121	15	6	managarina da sa
Los Angeles	87	īí	2	8
Orange	42	7	î	6
San Diego	37	7	2	5
Santa Barbara	36	5		7
San Bernardino	36	5	3 1	7
Riverside	34	4	1/	9
				enter de la company de la comp

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TABLE 14.--Citrus fruits: 1939 production summary for major producing areas (continued)

	ar an hironauran de un que cur de	Acrea	ge	Yield	
	Pro-		Non-	per	
Major producing areas	duction	Bearing	bearing	acre	
	1,000	1,000	1,000	Tons	
	tons	acres	acres		
	Oranges				
A.					
Southern California (counties)	1,311	193	11	7	
Orange	416	64	3	7	
Los Angeles	360	43	3	8	
San Bernardino	278	. 44	1	6	
Riverside	115	18	1	6	
Ventura	106	16	2	7	
2 other counties	36	8	1	4	
В.					
Florida Peninsula (counties)	1,183	165	34	7	
Polk	420	38	4	11	
Orange	189	27	6	7	
Lake	128	18	5 2	7	
Hillsborough	56	9	2	6	
Volusia	50	10	2	5 8	
Highlands	45	6	1	8	
Marion	35	6	1	6	
Brevard	34	7	1	<i>5</i>	
21 other counties	226	Li.La	12	5	
C.					
South Central California	229	39	3	6	
Tulare County	212	35	2	6	
2 other counties	17	Lij	1	4	
D,					
Lower Rio Grande Valley (counties)	108	16	2 2	7	
Hidalgo	80	12	2	7	
Cameron	28	4	1/	7	

^{1/} Less than 500 acres.

Compiled from the 1940 Census of Agriculture. Acreages were estimated on the basis of 80 orange trees to the acre; 60 grapefruit trees to the acre; and 80 lemon trees to the acre. California acreage data are from the 1939 report of the Calif. Coop. Crop Rptg. Service entitled "Acreage Estimates—California Fruit and Nut Crops."

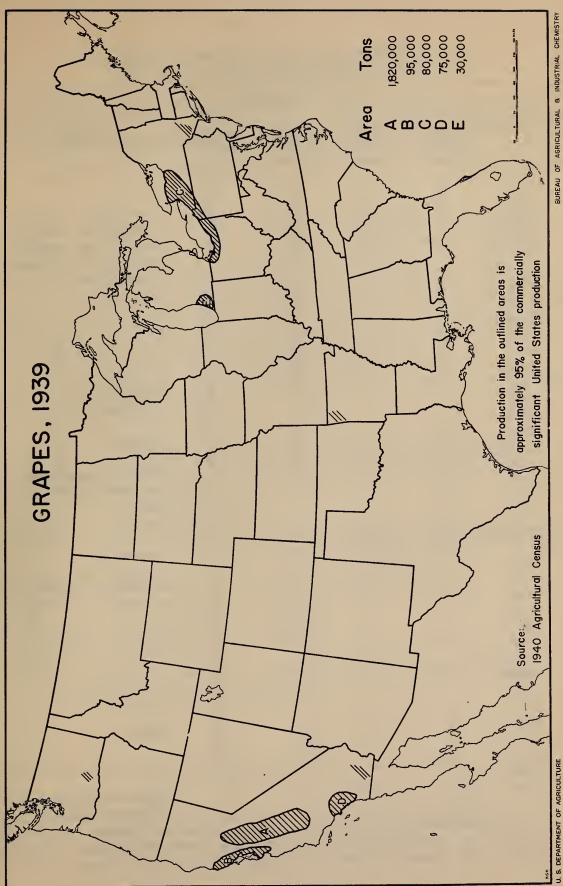


TABLE 15.--Grapes: Commercial production and utilization summary, by states

SHIPPO NO BUILDINGS HISSONIGERY			Acreage	3/	The second secon
	Pro-	Pro-		Non-	Principal producing
State	duced1	cessed2/	Bearing	bearing	counties4/
Control Proposition	1,000	1,000	1,000	1,000	
	tons	tons	acres	acres	
Ala.	1	400	6/	6/	Q22 488 40P
Ariz.	1	-	<u>6/</u>	6/ 6/	
Ark.	, 8		11	- Oliv	Washington, Benton
Calif.5	2,160	1,638	490	16	Fresno, San Joaquin,
					Tulare, Kern, Madera,
					Stanislaus
Colo.	1	9.03	6/	6/	eath citie ford
Conn.	1	usa:	6/	6/	60 60 NB
Del.	1	Tibe	ī	6/	esso usu ero
Fla.	1	GB	6/6/1 6/6/6/3 2 2 2 2	0/	eum skyl etch
Ga.	2	4000	6/	6/	ලෙස දෙදා යාය
Idaho	1	- American	6/	6/	eun nico nico
111.	4	40Mg	3	6/	Hancock
Ind.		elie	22	6/	La Porte
Iowa	3 3 3 2	ars .	2	6/	salp are 195
Kans.	3	onde	2	6/	Doniphan
Ky.	2	ಉ	1	6/	case area data
Mich.	35	10	28	ī	Berrien, Van Buren
Mo.	7	era.	6	1	St. Louis, Crawford
Nebr.	2	wind	3 1	6/	Nemaha
N. J.	2 3	map .	1	6/	design of position
N. Mex.			1	6/	chain was with
N. Y.	70	20	61	3	Chautauqua
N. C.	6	-	3.	6/	
Ohio	22	5	20	1	Ashtabula, Lorain, Lake
Okla.	3	_	2	1	en ar en
Oreg.	2	wa	13	<u>6</u> /	disk size date
Pas	22	5	13	1	Erie
S. C.	1	der	6/ 1	· <u>6</u> /	edn elist elle
Tenn.	3	ero	1	6/	water 4700 AMD
Texas	2	-40	2	•	áno 1833 ras
Utah	1		1	6/	uu mib emb
Va.	2	-	1	6/	case stops exist
Wash.	15	5	2	1	Yskima
W. Va.	1.	witt	2 1 2 6/	6/ 6/ 1 6/	
Wis.	1		6/	6/	
Total					
U.S.	2,391	1,683	676	27	Fresno, San Joaquin,
encluded and the state of the s					Tulare (Calif.)

^{1/} Preliminary 1942 production, except for California. Compiled from the U.S.D.A. mimeographed report entitled "Farm Production, Farm Disposition, and Value of Principal Crops, 1941-42," dated April 23, 1943.

TABLE 15.--Grapes: Commercial production and utilization summary, by states (concluded)

Several states with insignificant commercial production are not listed here. The exclusion of these states does not affect the total. The composition of the 1942 grape production in California was as follows: 59% raisin grapes; 22% wine grapes; and 19% table grapes.

2/ All values are on a fresh basis and are partly estimated. The California grape utilization, by types of grapes, was as follows:

				Consumed Fresh		
Type	Canned	Dried	Crushed	and shipped	Total	
Raisin	16,400	1,016,000	95,100	149,500	1,277,000	tons
Wine	egra esca	400	326,200	147,400	474,000	25
Table	Allifa volte	8,600	174,800	225.600	409,000	11
Total	16,400	1,025,000	596,100	522,500	2,160,000	tons

3/ Acreage data are based on the 1940 Census of Agriculture, except for California, which are for 1942. The original census data are given in number of bearing and non-bearing vines. The acreages were calculated on the basis of 400 vines to the acre.

4/ Compiled from the 1940 Census of Agriculture.

5/ California data were obtained from various reports of the Calif. Coop. Grop Rptg. Service.

6/ Less than 500 acres.

TABLE 16. -- Grapes: Harvest seasons and principal varieties grown, by states important in production

State seasons 1/ Principal varieties 1/ Calif. June to Dec. Thompson Seedless, Muscat, Zinfandel, Alicante Bouschet, Tokay Mich. Aug. to Oct. Concord, Moore Early N. Y. Aug. to Oct. Concord, Catawba, Delaware Ohio Sept. to Oct. Concord Pa. Sept. to Oct. Delaware All other June to Oct. Concord Total U. S. June to Dec. Thompson Seedless, Muscat, Concord	Committee of Committee and American State of Committee State of Commit	Approximate harvest	
Calif. June to Dec. Thompson Seedless, Muscat, Zinfandel, Alicante Bouschet, Tokay Mich. Aug. to Oct. Concord, Moore Early N. Y. Aug. to Oct. Concord, Catawba, Delaware Ohio Sept. to Oct. Concord Pa. Sept. to Oct. Delaware All other June to Oct. Concord Total	State	seasons 1/	Principal varieties #/
Mich. Aug. to Oct. Concord, Moore Early N. Y. Aug. to Oct. Concord, Catawba, Delaware Ohio Sept. to Oct. Concord Pa. Sept. to Oct. Delaware All other June to Oct. Concord Total	Calif.	June to Dec.	Thompson Seedless, Muscat, Zinfandel,
N. Y. Aug. to Oct. Concord, Catawba, Delaware Ohio Sept. to Oct. Concord Pa. Sept. to Oct. Delaware All other June to Oct. Concord Total			Alicante Bouschet, Tokay
Ohio Sept. to Oct. Concord Pa. Sept. to Oct. Delaware All other June to Oct. Concord Total	Mich.	Aug. to Oct.	Concord, Moore Early
Pa. Sept. to Oct. Delaware All other June to Oct. Concord Total	N. Y.	Aug. to Oct.	Concord, Catawba, Delaware
All other June to Oct. Concord Total	Ohio	Sept. to Oct.	Concord
Total	Pa.	Sept. to Oct.	Delaware
	All other	June to Oct.	Concord
U. S. June to Dec. Thompson Seedless, Muscat, Concord	Total		
	U.S.	June to Dec.	Thompson Seedless, Muscat, Concord

^{1/} Compiled from various sources.

		Acr	eage	Yield
	Pro-		Non-	per
LICE PRODUCING APPERS	duction	Bearing		acre
	1,000	1,000		Tons
	tens	acres	acres	
mtrai Villey of Walnismale				
(counties)	1,821	383	23	
Freenc	7/65	164	10	5
San Joacuin	323	54	2	6
Tulare	297	59	6	5 6 5 5
Kern	95	17	1	5
Madera	89	17	1	5
Svenislauc	86	17	1	
Merced	68	16	1	4
Kings	52	13	1/	3 2
Sacranento	36	12	1/,	3
6 other counties	Ris	14	1/	2
n Francisto Page at 100 aties)	and the same and the same as		<u> </u>	2
Sonoma	27	21		1
Napa	26	11	1/	2 3 2
Mendocino	22	8	1/	3
4 other countres	20	19	1	2
January Completion of the party of the second of the secon	P4-3	en .		3
kes Onterio and Free Region	73		2.	<u> 1</u>
New York (counties)	40	47		
Chautauque	21	25	1	1
Yates		9	1/	1
8 other countries	18	13	1	1
Towney rouse	24.	10	7 /	7
Pennsylvenia	stee has stack	10	1	1.
Erie Younty	nie K	1.0	±/	ala.
Ohio (gone aca)	20	18	3/	7
Ohio (comunes) Ashtabula		3	1/1/	2
	5		±/	2
Lake	- ;	4	1/	7
Lorain 6 other countries	7	4	1/1/	1
5 other counties	/	- (1/	_
uthern Carifornia	73	44	5	2
San Bern raine County	60	27	<u>5</u> 2	2
	16	17	3	ı
3 other addictes	10	1	,	-dn
	32	25	1	1
outhwest lingan (countries)		SANSON PROPERTY AND SANSON PROPERTY AND ADDRESS OF THE PARTY AND ADDRES		
buthwest (Lingan (countries) Berrien	16	11	<u>1</u> /	1
		11	1/	1

^{1/} Less than 500 acres.

Compiled from the 1920 Census of Agrid Lt te. Agreeges were estimate the basis of 200 grape vines to the acre. California acreage data are from the 1939 report of the Calif. Coop. (rop Aptg Service, entitled "Acreage Estimates--California Truit on Nut Coops."

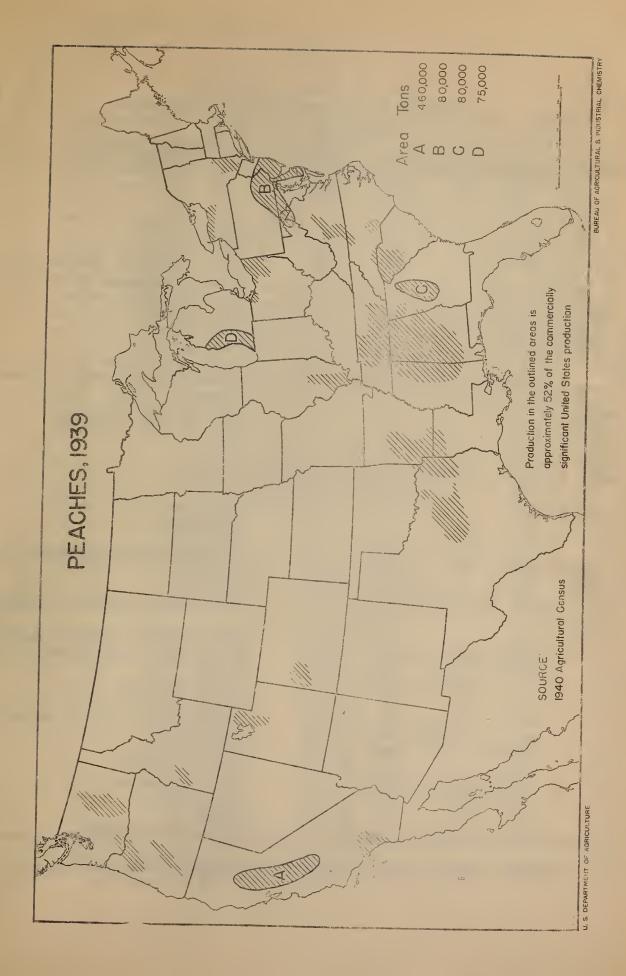


TABLE 18.--Peaches: Commercial production and utilization summary, by states

Pro- Pro- Non- Principal producing Decring Counties 4		Acreage 3/									
1,000		Pro-	Pro-	/		Principal producing					
Ala. 38 - 19 9 Chilton, DeXalb Ariz. 1 - 1 6/ Navajo Ark. 56 - 39 19 Howard, Pike, St. Francis, Sevier Calif. 5/ 691 555 78 17 Sutter, Stanislaus, Morced, San Joaquin, Tulare, Fresno Colo. 36 - 8 5 Mesa, Delta Conn. 4 - 1 1 1 Hartford Del. 10 - 4 2 Kent, Sussex Fla. 3 - 2 1 Ga. 143 - 83 24 Meriwether, Peach, Houston, Macon, Upsen Idaho 7 - 2 1 Canyon Ill. 16 - 17 7 Bnion, Marion, Jefferson Ind. 3 - 5 4 Knox Iowa 1 - 3 2 Kans. 1 - 3 2 Ky. 4 - 13 7 Graves La. 8 - 5 3 Claiborne Md. 11 - 5 3 Washington Mass. 1 - 1 1 5 3 Washington Mass. 1 - 1 1 5 3 Washington Miss. 23 - 12 6 Nashoba Mo. 12 - 17 10 St. Louis N. J. 29 - 9 5 Burlington, Gloucester, Atlantic N. Mex. 3 - 1 1 1	State	duced1	/cessed≟/	Bearing	bearing						
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Texas 39 - 42 24 Cherokee, Parker Utah 8 1 5 2 Utah, Washington	S. C.		alph	28							
Utah 8 1 5 2 Utah, Washington	Tenn.	11	***	22	8						
Va. 46 - 17 9 Albemarle			1								
			90								
Wash. 52 12 8 2 Yakima			12								
W. Va. 14 - 10 5 Berkeley, Hampshire	CO. Co	14		10	5	perketey, Hampshire					
Total U. S. 1,593 578 584 269 Sutter, Stanislaus (Calif.)		1,593	578	584	269	Sutter, Stanislaus (Calif.)					

1/ Preliminary 1942 production, except for California. Compiled from the U.S.D.A. mimeographed report entitled, "Farm Production, Farm Disposition, and Value of Principal Crops 1941-42," dated April 23, 1943, and from the California fruit and nut crop report of the Calif. Coop. Crop Rptg. Service dated July 10, 1943. Several states with insignificant commercial production are not listed here. The exclusion of these states does not affect the total. Includes 4,000 tons of clingstones and 1,000 tons of freestones in California which were not harvested because of scarcity of harvest labor, and 12,000 tons of clingstones which were harvested but not utilized due to excessive cullage.

2/ Canned and dried peaches, on a fresh basis. Partly estimated.
3/ Acreage data are based on the 1940 Census of Agriculture, except for California, which are for 1942. The original census data are given in numbers of bearing and non-bearing trees. The acreages were calculated on the basis of 80 peach trees to the acre.

4/ Compiled from the 1940 Census of Agriculture.

5/ California data were obtained from various reports of the Calif. Coop. Crop Rptg. Service.

6/ Less than 500 acres.

TABLE 19.--Peaches: Harvest seasons and principal varieties grown, by states important in production

	Approximate harvest	
State	seasons1/	Principal varieties 1/
Ala.	July to Aug.	Hiley, Elberta
Ark.	June to Aug.	Fair Beauty, Elberta
Calif.	June to Oct.	Elberta, Phillips, Muir, Palora, Lovell
Colo.	Aug. to Sept.	Elberta
Ga.	June to Aug.	Hiley, Elberta, Georgia Belle
Ill.	July to Sept.	Elberta
Mich.	Aug. to Oct.	Golden Jubilee, Elberta
Miss.	June to July	Elberta
N. J.	July to Sept.	Elberta
N. Y.	Aug. to Sept.	Elberta, J. H. Hale
N. C.	June to Aug.	Hiley, Georgia Belle, Elberta
Pa.	Aug. to Sept.	Elberta
S. C.	June to Aug.	Hiley, Elberta, Georgia Rose
Texas	June to Aug.	J. H. Hale, Early Wheeler
Va.	July to Sept.	Elberta
Wash.	July to Oct.	Elberta, J. H. Hale
Total		
U.S.	June to Oct.	Elberta

^{1/} Compiled from various sources.

TABLE 20.—Peaches: 1939 production summary for major producing areas

And the second s	- Car Survey and the term of the survey of t	Acrea		Yield
	Pro-		Non-	per
Major producing areas	duction	Bearing	bearing	acre
	1,000	1,000	1,000	Tons
	tons	acres	acres	
Ac				
Central Valle, of California				
(counties)	462	69	21	7
Satter	106	11	6	10
Stanislaus	101	10	3	10
Merced	44	6	3 1 2 2 2	7
San Joaquin	38	6	2	6
Talare	34	8	2 -	4
Fresto	32	9	2	4
10 other counties	107	19	5	5
E .				
Middle Atlantic States	83	30	16	3
Pennsylvania (counties)	33	12	5	3 3 2 2
Franklin	7	3	í	2
Adams	ث.	3 3	1	2
9 other counties	19	6	3	3
A CONTRACTOR AND	der J	0	2	٦
New Jersey	22	6	4	4
Burlington County	7	2	1	4
7 other countles	15	4	3	4
The matter of the second of the terror	ني وننه	wife		to by
Delaware (counties)	12	4	2	3
Kent	6	2	ĩ	3
bussex	6	2	7	3 3 3
			603	
Maryland	8	5	3	2
Washington County	3	2	3 1	2
5 other counties	5	5 2 3	2	2
West Vargania (counties)	7	3	2	2
Hampshire	3	2	1	
Berkezey	3 3 1	1	1	2 3 1
Jefferson	1	1/	1/	ī
		mout	page 1	
C.				
Central Georgia (counties)	81	66	19	1
Merawether	10	10	3	1
Peacn	9	7	2	1
Houston	6	5	1	1
Mecor	6	6	2	1
Upson	6	6	2	1
Coweta	5	4	2	1
Teltat	4	2	1	2
Gra-ford	ba	4	1	1
Spalding	4	3	1/	1
Habersban	Ĺ	2	1/5	2
16 other counties	23	17	5	Ĵ.

TABLE 20.-Peaches: 1939 production summary for major producing areas (concluded)

	Acreage					
ajor producing areas	Pro- duction	Bearing	Non- bearing	per		
	1,000	1,000	1,000	Tons		
۰	tons	acres	acres			
outhwest Michigan (counties)	75	23	19	3		
Berrien	48	3.4	12	2		
Allegan	8	2	The state of the s	2		
Van Buren	6	2	2	4		
Kent	5	2	7	3		
6 other countles	8	~ 3	3	3		

^{1/} Less than 500 acres.

Compiled from the 1940 Census of Agriculture. Acreages were estimated on the basis of 80 peach trees to the acre. California acreage data are from the 1939 report of the Calif. Coop. Crop Rptg. Service entitled "Acreage Estimates—Oslifornia Fruit and Nut Crops."

TABLE 21.--Pears: Commercial production and utilization summery, by states

Acreeze 3/								
	Pro-	Pro-	the comment of the contract of	Non-	Principal producing			
State	duced-1/	cessed2/	Bearing	bearing	counties4/			
aptivis u mongodi ang militori men appatuja kina ginanggan	1,000	1,000	1,000	1,000	THE CONTRACT OF THE CONTRACT O			
	tons	tons	&CT &S	seres				
Ala	10	6	2.	1	en en eh			
Aiko	5	200	6.	1	may had the			
Calif.5/	245	155	la la	2	Santa Clara, Sacramento,			
Care or opening Company	come code Se.	4- 17			Eldorado, Lake			
Colo.	4	~	•	6/	Mesa			
Conn.	2	range.	6	প্রসূত্রন জুল প্রকৃত্তির জুলার ন প্রকৃত্তির	Fairfield			
Fla.	5	na .	die de la company de la compan	6/	cuto morto diputo 9			
Ga.	13	~	2	1	etala magi entre			
Idano	1	**	6/ 5 1	.6/	nat ena env			
Ill.	12	**	5	-}	Marion			
Ind.	5		್ಯ	5/	HOW HER HOUSE			
Iowa	2	was	3	<u>5/,</u>	APP 100% 12.20			
Kans.	4	94*	**************************************	<u>\$/,</u>	egil sudi PPD			
Ky.	7	450	2	9/	one one one			
La.	5	+ RECT)	2		St. Tammany			
Md.	1	v852	_1	¥,	nativ attion of the			
Mass.	3.	rica Ti	٠. در	5/	Daniel and Atlanta Mark Thomas			
Mich. Miss.	25	5	2	<i>3</i>	Berrien, Allegan, Van Buren			
Mo.	13 10	e:		4	St. Louis			
Nebr	1	est.	3 64	5. 6. 1	or Ludes			
N. J.	2.	***	1	7/				
N. Mex.	7	2.0		7	The risk and			
N. Y.	31	ž	5/	<u></u>	Niagara, Wayne, Columbia,			
ma ti min a	J-40		ang eng 'n	~	Orleans			
N. C.	11	- 1,50	2	6/	with 1992 Arts			
Chio	11	w.	3	7	Ottawa, Cuyahoga, Erie			
Okle.	6	es.F		1.	unic dita unip			
Oreg.	103	65	13	3	Jackson, Hood River			
Pa.	12	E-D	Lie	1.	Cambria			
S. C.	5	Total		2/	HAT HIS 979			
Tenn.	10	g	2.	2 6/	-a 1g - c20 - r-c*			
Texas	13	eris	**	2	and an are			
Utah	2	6-68	2	<i>9,</i>	Utah			
Va.	13	MO	2	<u>c</u> /	Alleghany, Halifax, Fairfax, Mecklenberg			
Wash.	167	80	18	1	Yakima, Chelan			
W. Va.	4	AL-	I	1 5/				
Total		The state of the s	Mary Company Start Company (St.)					
U. S.	768	310	345	24	Yakima (Wash.); Santa Clara (Calif.); Jackson, (Creg.)			

1/ Preliminary 1942 production, except for California. Compiled from the USDA mimeographed report entitled "Farm Production, Farm Disposition, and Value of Frincipal Crops, 1941-42," dated April 23, 1943, and from the California fruit and nut crop report of the Calif. Coop. Crop Rptg. Service. Includes 5,000 tons not harvested because of the scarcity of harvest labor.

2/ All values are on a fresh basis, and are partly estimated.

3/ Acreage date are based on the 1940 Census of Agriculture except for California, which are for 1942. The original census data are given in number of bearing and non-bearing trees. The acreages were calculated on the basis of 80 pear trees to the acre.

4/ Compiled from the 1940 Census of Agriculture.

5/ California data were obtained from various reports of the Calif. Coop. Grop Rptg. Service.

6/ Less than 500 acres.

TABLE 22 -- Pear : Barvest seasons and principal varieties grown, by states important in production

State	Approximate harvest seasons 1/	Principal varieties 1/
Calif.	June to Nor:	Bartlett, Hardy, Bosc, Comice
Mich.	July to Out.	Kieffer, Bartlett
N. Y.	July to Cot.	Meffer
Oreg.	July to Oct.	Bartlett, Comice, Winter Nelis
Wash.	July to Oct.	Bertlett, Winter Nelis, D'Anjou, Bosc
All other	July to Oct.	Kierfer, Bartlett
Total U.S.	June to Oct.	Bartlett, Kieffer, Comice

^{1/} Compiled from va. our sourced

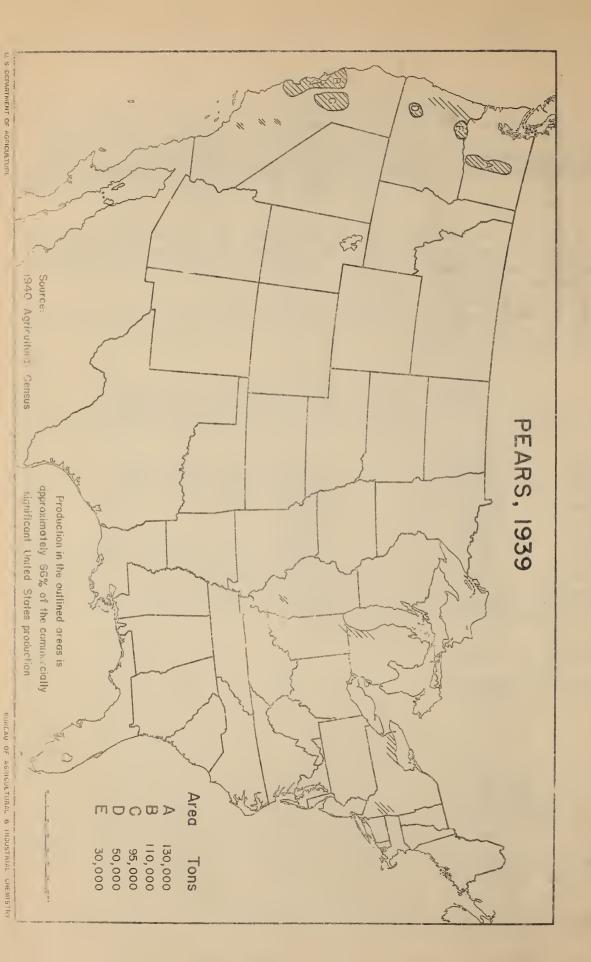


TABLE 23.--Pears: 1939 production summary for major producing areas

and makes and the second and the sec		Acrea	ge	Yield	privati vilitidas viligaminic numi
	Pro-		Non-	per	
Major producing areas	duction	Bearing	bearing	acre	
Company of the Compan	1,000	1,000	1,000	Tons	The startings
	tons	acres	acres		
A.					
Central Washington (counties)	130	17	1	8	breens remain, , m
Yakima	95	13	1	7	
Chelan	25	3 1	$\frac{1}{1}$	8	
5 other counties	10	1	1/	10	
В.					
San Francisco Bay Area (counties)	108	23	1		Personal Shappania.
Santa Clara	53	7	1	8	
Lake	22	4	<u>1/</u> <u>1/</u> 1/	6 3 3	
Mendocino	12	4	1/	3	
5 other counties	21	8	1/	3	
C.					
Upper Central Valley (counties)	97	25	1	4	Mary allerday and the Mary State of the Section 2014 of the Sectio
Sacramento	25	5	$\frac{1}{1}$	5 6 3 3 3	
Eldorado	23	4	1/	6	
Placer	18	6	1	3	
Soleno	10	3 3	1/	3	
Contra Costa	10	3	1/ 1/ 1/	3	
7 other counties	11	4	1/	3	
,					
D.					
Southwest Oregon (countles)	50	8	1	6	
Jackson	48	7	1	7	
Douglas	2	1	1/	2	
E.				2.0	
Northwest Oregon (countles)	29	3	1	10	Lambaron Aglandra (Later
Hood River	28	3	1	9	
Clackamas	1	1/	1/	1	

^{1/} Less than 500 acres.

Compiled from the 1940 Census of Agriculture. Acreages were estimated on the basis of 80 pear trees to the acre. California acreage data are from the 1939 report of the Calif. Coop. Crop Rptg. Service, entitled "Acreage Estimates--California Fruit and Nut Crops."

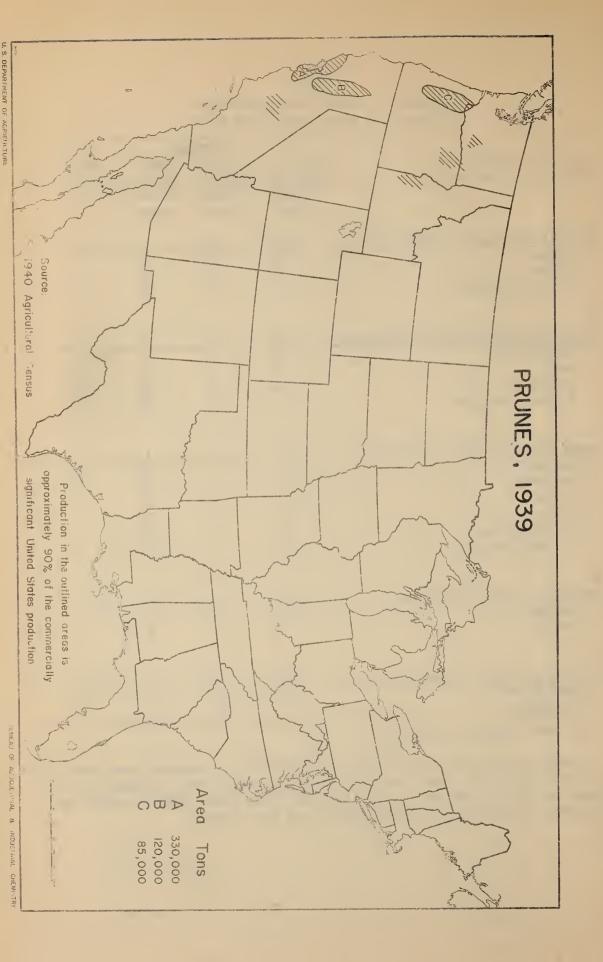


TABLE 24.--Prunes: Commercial production and utilization summary, by states

Acreage 2/								
State	Pro- duced 1/	ro- cessed 1	Bearing	bearing	Principal producing counties 2/			
	1,000	1,000	1,000	1,000	remainings.de. (glant) (grap) project junctions from the project responsibility of the project			
	tons	tons	acres	acres				
Calif.	4/ 430	427	137	6	Santa Clara, Sonoma, Colusa, Sutter, Napa			
Idaho	18	ellight englis	5	2	Payette, Canyon, Gem, Ada			
Oreg.	76	57	51	1	Polk, Marion, Douglas, Yamhill, Umatilla			
Wash.	25	11	1.3	3.	Clark, Yakima			
Total I	J.S. 549	495	206	. 10	Santa Clara, Sonoma, (Calif.)			

L/Preliminary 1942 production, except for California. Compiled from the U.S.D.A. mimeographed report entitled "Farm Production, Farm Disposition, and Value of Principal Crops, 1941-42," dated April 23, 1943. Includes 17,000 tons which were not harvested because of scarcity of harvest labor. Does not include 72,000 tons of plums grown in California in 1942. On a dry basis, the prune production in California amounts to 172,000 tons.

2/ Acreage data are based on the 1940 Census of Agriculture, except for California, which are for 1942. The original census data are given in number of bearing and non-bearing trees. The acreages were calculated on the basis of 70 prune trees to the acre. The census did not report prunes and plums separately, except for California. Agricultural Statistics reports that plums are grown commercially only in California and Michigan.

3/ Compiled from the 1940 Census of Agriculture.

4/ California data were obtained from various reports of the Calif. Coop. Crop Rptg. Service.

TABLE 25.--Prunes: Harvest seasons and principal varieties grown, by states

	Approximate	
	harvest	
State	seasons 1/	Principal varieties 1/
Calif,	June to Oct.	French, Imperial, Sugar
Idaho	Sept. to Oct.	Italian
Oreg.	Aug. to Oct.	Italian
Wesh.	July to Oct.	Italian
Total U. S.	June to Oct.	French, Italian

1/ Compiled from various sources.

TABLE 25 -- run - - - production sur ry for major producing areas

	***	Acreag	е	Yield	magnetic conditions in the conditions of the con
A L CO COMPANSE	Pro-		Non-	pen	
Applicate Print, employment of the company control of the company	duction	Rearing	hearing	acre	
	1,000	1,000	1,000	Tons	
	tons	acre	acres		
i A sa (counties)	323	100			
A STORY	111	108		3	
Total Control	98		2	3	
	27	24	1 1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1	4	
- in 1-116	21	11	<u></u>	5	
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